(12) UK Patent Application (19) GB (11) 2 239 265(13) A

(43) Date of printing by UK Office 26.06.1991

- (21) Application No 9028046.2
- (22) Date of filing 27.04.1990
- (30) Priority data (31) 3917304
- (32) 27.05.1989
- (33) DE
- (86) International application data PCT/EP90/00677 De 27.04.1990
- (87) International publication data WO90/14818 De 13.12.1990

- (51) INT CL* (as given by ISA) A61K 7/13
- (52) UK CL (Edition K) D1B B2A4
- (56) Documents cited by ISA GB 2168727 A GB 2163154 A EP 0007537 A DE 3706565 A DE 03627398 A WO 88/00823 A
- (58) Field of search by ISA INT CL* A61K

(71) Applicant Wella Aktiengesellschaft

(incorporated in the Federal Republic of Germany)

Berliner Allee 65, D-1600 Darmstadt, Federal Republic of Germany

(72) Inventors Herbert Mager Hans-Jörgen Braun Robert Rau Thomas Clausen Eugen Konrad

(74) Agent and/or Address for Service Withers & Rogers 4 Dyer's Buildings, Holborn, London, EC1N 2JT, United Kingdom

(54) Oxidation hair colorant

(57) An agent for the oxidative dyeing of hair containing a combination of a developing agent and at least one linking agent where the former is (2-(2,5-diaminophenyl)-ethanol or its physiologically acceptable water-soluble salt and the latter is selected from resorcin, 2-methyl resorcin, 4-chloro-resorcin, 3,4-methylene dioxyphenol, 3-aminophenol and N-(2-hydroxyethyl)-3,4-methylene dioxyaniline or their physiologically acceptable water-soluble salts. These agents have good dyeing properties and are neither mutagenic nor sensitizing.